

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	920	code with shar\$3 with user and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:24
L2	90	(code near4 "same") with shar\$3 with user and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:25
L3	192	375/138	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:25
L4	1264728	"140"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:25
L5	1473	375/140	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:55
L6	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L7	100	("multi-user" or (multi adj user)) and ("time-hopping" or (time adj hopping))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39

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L8	545	interleav\$3 near3 chip	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L9	1	L8 and L7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L10	12471	("multi-user" or (multi adj user))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L11	71	L8 and L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L12	455	resilient and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L13	2	L8 and L12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L14	1561	interleav\$3 with chip	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39

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L15	94	L14 and L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L16	198	("multi-user" or (multi adj user)) and UWB	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L17	2	L16 and L14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L18	37	("multi-user" or (multi adj user)) and UWB and ("time-hopping" or (time adj hopping)) and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L19	1	"10/796895"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L20	252	interleav\$3 with chip and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L21	60	("multi-user" or (multi adj user)) and UWB and ("time-hopping" or (time adj hopping))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39

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L22	0	"10/796567"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L23	3	"6912241".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L24	100	(interleav\$3 with chip) with ((interleav\$3 with frame) or (spread with multiuser with frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L25	7	(interleav\$3 with chip) and ((interleav\$3 with frame) or (spread with multiuser with frame)) and UWB	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L26	2	(interleav\$3 with chip) and cdma and (interleav\$3 with frame) and uwb	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L27	0	10/796567	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L28	2	"20020126740".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39

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L29	112	(interleav\$3 with chip) same ((interleav\$3 with frame) or (spread with multiuser with frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L30	211	(interleav\$3 with chip) and ((interleav\$3 with frame) or (spread with multiuser with frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 14:15
L31	94	(interleav\$3 with chip) and cdma and (interleav\$3 with frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L32	2	"20050135314".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L33	3	"6912241".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:39
L34	211	(interleav\$3 with chip) and ((interleav\$3 with frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:47
L35	126	(interleav\$3 with chip) and ((interleav\$3 near4 frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:47

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L36	36	(interleav\$3 near4 chip) and ((interleav\$3 near4 frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:47
L37	1	34 and 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:55
L38	11	34 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 12:55
L39	428	frame near interleav\$3 and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 13:25
L40	247	frame adj interleav\$3 and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 13:26
L41	92	frame adj interleav\$3 and cdma and chip	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 14:00
L42	1	frame adj interleav\$3 and cdma and chip and wb	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 13:26
L43	0	(10/414125).APP.	USPAT; USOCR	OR	ON	2007/04/24 13:31

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L44	0	(10/387876).APP.	USPAT; USOCR	OR	ON	2007/04/24 13:31
L45	85	frame adj interleaving and cdma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 14:00
L46	1	((interleav\$3 with chip) and ((interleav\$3 with frame) or (spread with multiuser with frame)) and UWB).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/24 14:16

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FR, Lc = 200. Fig. 7. The effect of number of **chips** per **frame** on the bit error rate of. **UWB-IR** systems with ICM + PR and SOC coding or FR. The values of ...

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ple access environments, **UWB** systems use a **time hopping**. sequence which includes time position ... the pulse in each **frame** corresponds to the **chip** informa- ...

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The method of claim 2, wherein generating a stream of **chips** comprises: applying an orthogonal set of **time-hopping** spreading codes to the **interleaved frames** ...

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(UWB-IR) systems with and without the recently proposed **interleaved** coding-modulation ...
frame is denoted by N_p . The resulting **chip** sequence is ...

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Typical **UWB** systems include the **time-hopping UWB** systems [3], direct sequence (DS)
UWB ... beginning of the **interleaved** spread signal. The length of the ...

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...channels, **time-hopping** (TH), ultra-wideband (**UWB**) systems, wireless...ultra-wideband (**UWB**) communication...equipped with **time-hopping** (TH) codes was...MUI and ISI. **Chip-interleaved** block-spread...repeated over **frames** each having duration...
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May 2002
...cabling to any intermediate distribution **frames** terminate. Note 1: The MDF is used to cross-connect...specified condition within a given period of **time**, when the maintenance is performed in accordance...station which makes scheduled broadcasts of **time**, meteorological, and hydrographic information...
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...band. It uses frequency **hopping** to transmit data at a...employing either Frequency-**Hopping** Spread-Spectrum (FHSS...half-rate convolutional code, **interleaved**, mapped into a sequence...consists of two 8- s **frames** (Figure 4). From the...adjustment Rate Service **Time** 8 s 8 s 4 s 4 s 4 s IBM...

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Gazdzinski, Robert F., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Dec 2001

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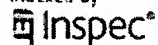
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 Pietrzyk, M.M.; Weber, J.H.;
[Vehicular Technology Conference, 2005. VTC 2005-Spring, 2005 IEEE 61st](#)
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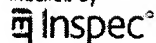
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 Pietrzyk, M.M.; Weber, J.H.;
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